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Kaplan 2001-0451

IN THE UNITED STATES
PATENT AND TRADEMARK OFFICE

Patent Application

Inventor(s)	Alan Edward Kaplan Vaidyanathan Ramaswami	Case Name	Kaplan 2001-0451
Filing Date	12/22/2001	Serial No.	10/026,083
Examiner		Group Art Unit	
Title	A Method for Preventing Overload Condition in a Circuit Switched Arrangement		

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AMENDMENT

IN THE SPECIFICATION:

Please replace paragraphs 14 and 15 with:

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FIG. 7 presents block diagram of one embodiment for carrying out the FIG. 6 method; [and]

FIG. 8 presents block diagram of another embodiment for carrying out the FIG. 6 method[.]; and

[Following paragraph 15, please add the following paragraph: --]

FIG. 9 presents a flow diagram of the congestion flow control method corresponding to FIG. 2.

Before paragraph 26, please add the following paragraph: --

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FIG. 9 is a flow chart of this algorithm. An incoming call initiates step 250, which decides whether spare capacity is less than K2. In such an event, control passes to step 251, where a first call-dropping algorithm is executed. When spare capacity is greater than K2, control passes to step 252, where it is determined whether spare capacity is less than K1 (K1 being greater than K2). In such an event, control passes to step 253 where a second call-dropping algorithm is executed. When spare capacity is greater than

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